drain_catalog

Location: naturalresources\drain_catalog.shp

Description
This layer consists of general drainage basins for St. Andrew-St. Joseph Bays, Chipola River, and Lower Choctawhatchee River. This layer features 3 polygons covering parts of seven counties, including all of Bay County. These general drainage basins are also known as USGS cataloging units.

Source
About Sept 2001, Bay County GIS staff created this layer by dissolving polygons in **drain_fdep.shp** based on the **huc** field. Also see **drain_fdep.doc**.

This data is provided with the understanding that the conclusions drawn from such information are solely the responsibilities of the user. The GIS data is not a legal representation of the features depicted, and any assumption of the legal status of this data is hereby disclaimed. Errors or omissions should be reported to the Bay County GIS Division 850-784-6171.

Attribute Table Structure

Item Name	Width	Output	Type	Decimals
huc	9	9	C	-
hucname	32	32	C	-
count	16	16	N	3
gisacres	16	16	N	3

Attributes
huc
8-digit USGS hydrological unit code for USGS cataloging units.
The digits signify a hydrologic hierarchy based on surface hydrological features:

- 1st 2 digits denote Region
  - 03 South Atlantic-Gulf, including all of Fla.
- 1st 4 digits denote Subregion
  - 0313 Apalachicola
  - 0314 Choctawhatchee - Escambia
- 1st 6 digits denote Accounting Unit (aka basin)
  - 031300 Apalachicola
  - 031401 Florida Panhandle Coastal
  - 031402 Choctawhatchee River Basin
- 1st 8 digits denote Cataloging Unit (aka sub-basin or watershed)
  - **03130012 Chipola**
  - **03140101 St. Andrew-St. Joseph Bays**
  - **03140203 Lower Choctawhatchee**

hucname
Name of cataloging unit based on **huc**, including Chipola, Lower Choctawhatchee, and St. Andrew-St. Joseph Bays.

count
Number of polygons dissolved from **drain_fdep.shp**

gisacres
Acres calculated by GIS.